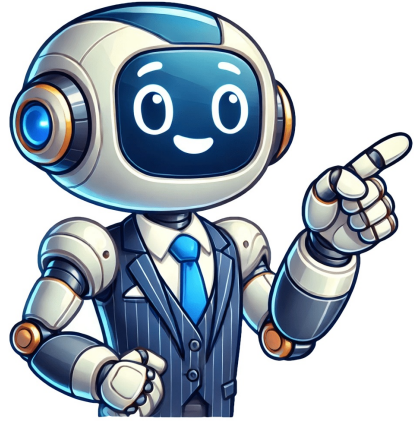


I'm not a robot





























paraphrased text hereThe "Try Galaxy" app allows users to experience a simulated version of Samsung's One UI 6.0 on their iPhone, but it does not provide direct access to the actual device or its functions.To participate in this program, users must send in their qualifying trade-in device through the Samsung Trade-In Program and meet certain eligibility requirements, including having a functioning display, no liquid damage, and being owned by them.Samsung Group is a South Korean multinational manufacturing conglomerate headquartered in the Samsung Town office complex in Seoul. The group consists of numerous affiliated businesses, most of which operate under the Samsung brand, and is the largest chaebol (business conglomerate) in South Korea. As of 2024, Samsung has the world's fifth-highest brand value. Founded in 1938 by Lee Byung-chul as a trading company, Samsung diversified into various sectors, including food processing, textiles, insurance, securities, and retail, over the next three decades.###ARTICLEThe Samsung Group, once a single entity, underwent significant restructuring in the 1990s, separating into distinct groups like Hansol, CJ, and JoongAng. These separate entities now operate independently, with no ties to the original Samsung Group. A Hansol representative emphasized that their separation from Samsung in 1991 severed all financial guarantees, while a Shinsegae executive confirmed their company has no payment obligations to Samsung.Samsung Electronics, however, continued its ascent in the global electronics market, heavily investing in research and development during the 1990s. This led to significant investments in various countries, including Portugal, New York, Tokyo, England, and Texas, with the latter becoming one of the largest foreign investments in the United States.The Samsung Group faced legal issues in the late 1980s, with the US International Trade Commission finding that they unlawfully sold computer chips without proper licenses. Since then, Samsung has globalized its activities, particularly in electronics and mobile phones, which have become their primary source of income. The company's construction branch has been involved in high-profile projects like the Petronas Towers, Taipei 101, and the Burj Khalifa.Samsung underwent restructuring under Lee Kun-hee's leadership in the 1990s, focusing on electronics, engineering, and chemicals. They became the world's largest producer of memory chips in 1992 and the second-largest chipmaker after Intel. Samsung also developed its first liquid-crystal display screen in 1995 and grew to be the world's largest manufacturer of such panels.In recent years, Samsung has expanded into new markets, including biopharmaceuticals, with a significant investment commitment. They also established S-LCD, a joint venture with Sony, to provide LCD panels. However, Samsung Motor was sold to Renault at a loss during the 1997 Asian financial crisis.The company continues to innovate, having announced a ten-year growth strategy centered around five businesses in 2010. Samsung Electronics became the world's largest mobile phone maker by unit sales in 2012, overtaking Nokia. The company faced legal challenges from Apple in 2012, being ordered to pay \$1.05 billion in damages for violating smartphone technology patents.Samsung Electronics' history began as the trading post called Shinsul in 1938 by Lee Byung-chul in Daegu. It then expanded into consumer electronics after a visit to London in 1960 where Lee was inspired to introduce air conditioners to South Korea, starting with just one product line.In its early years, Samsung Electronics primarily focused on the export market for domestic products like refrigerators and air conditioners. The company established subsidiaries in other countries such as Japan, China, and Indonesia.Samsung Electronics made a major entry into consumer electronics with the launch of its first television set model in 1970. In the following decade, it launched several significant products, including the first home video cassette recorder (VCR) in Korea in 1981, the first CD-ROM drive in 1992, and the world's first mobile phone network in Korea in 1994.The company made a major push into IT with its acquisition of Daewoo Electronics' consumer division in 1996 for \$4.3 billion. Samsung also invested heavily in semiconductor technology in the late 1990s to compete more effectively against US-based companies like Intel and Texas Instruments.In the early 2000s, Samsung expanded aggressively into digital media, launching its HDTV line with a 32-inch model in 2001 and the first Blu-ray disc player in Korea in 2007. In 2012, it announced plans to launch high-definition TVs in the United States by 2013.Samsung Electronics continued expanding throughout the decade. It formed partnerships with companies like NBCUniversal and Apple Inc., investing millions of dollars into a US-based digital media joint venture.Samsung Electronics, a leading technology company, has a diverse range of subsidiaries that operate in various fields such as biopharmaceuticals, construction, insurance, life insurance, shipbuilding, and IT services. The company's biopharmaceutical division, Samsung Biologics, was founded in 2011 and provides contract development and manufacturing services for the pharmaceutical industry.###ARTICLESamsung Medical Center has been expanding its service for over two decades since its foundation on November 9, 1994, with a philosophy to provide the best medical care, advanced research and development of exceptional medical personnel. The Samsung Medical Center comprises an impressive hospital and cancer center that is considered one of the largest in Asia.The Samsung Medical Center features an intelligent building covering more than 200,000 square meters with 25 floors above ground and five below. It houses multiple departments and specialist centers, along with special clinics and a significant number of beds at its disposal. The cancer center boasts 19 floors, housing over 100,000 square meters of space.SMC has an impressive staff numbering nearly 7,400 members, including more than 1,200 doctors and 2,300 nurses who work diligently to provide world-class patient care. Since its inception, the Samsung Medical Center has been continually updating its model to focus on patient needs, fostering a collaborative environment between healthcare professionals.The institution receives substantial funding from Samsung each year, with over US\$100 million allocated towards patient care and research endeavors. Its branches include Samsung Seoul Hospital, Kangbuk Samsung Hospital, Samsung Changwon Hospital, and the Samsung Life Sciences Research Center.In recent years, the Samsung Medical Center collaborated closely with Pfizer in 2010 to develop a new approach for understanding the genetic mechanisms that influence clinical outcomes related to hepatocellular carcinoma. The institution has also been linked to research initiatives through its headquarters situated on Taeyeong-ro in Seoul.Furthermore, the Samsung Hub was recently renovated and relocated to a skyscraper in Downtown Core of Singapore. This hub is a testament to the expansive nature of Samsung's global reach.Samsung Electronics has seen significant growth over the years, with Hanwha Group acquiring several of its businesses. Notably, it collaborated on various research projects including those concerning surveillance technology.Throughout its history, Samsung Engineering and Technology Co., Ltd. has been engaged in numerous ventures ranging from manufacturing to aeronautics. It even developed its own brand called Samtron before eventually becoming part of the Samsung group.Samsung Electronics continued expanding by forming partnerships with leading corporations such as Sony, Thales, and TotalEnergies. The company established joint ventures like S-LCD Corporation and Samsung Machine Tools of America.Samsung's extensive portfolio of ventures and investments includes various joint ventures, subsidiaries, and partnerships across multiple industries, such as electronics, materials, construction, aerospace, automotive, finance, and energy.The company's research and development arm, Samsung Sunitomo LED Materials, is a Korea-based joint venture between Samsung LED Co., Ltd. and the Japan-based Sunitomo Chemical, with a focus on producing sapphire substrates for LEDs.Samsung has also established several joint ventures in recent years, including SD Flex Co., Ltd., which was founded in 2004 as a collaboration between Samsung and DuPont to develop flexible electronics; Sermatech Korea, specializing in aircraft construction processes such as special welding and brazing; Siltronic Samsung Wafer Pte. Ltd., a joint venture between Samsung and Siltronic that produces sapphire wafers for semiconductors.In the automotive sector, Samsung has partnered with several companies, including SB LiMotive, a 50:50 joint company with Robert Bosch GmbH that develops and manufactures lithium-ion batteries; and Renault Samsung Motors, a South Korean automotive company in which Samsung holds a significant stake.Samsung also has investments in various other industries, such as electronics, materials, and energy. For example, the company owns a significant stake in the Brazilian shipbuilder Atlntico Sul, which is one of the largest shipyards in South America; and it has invested in companies like Corning, Seagate Technology, Sharp Corporation, and Sungjin Geotec.Samsung Electronics & Diversification into Emerging Markets###ENDARTICLESamsung has faced numerous criticisms and controversies over the years. In March 2008, Samsung received an investment certificate and began construction of its first mobile phone manufacturing plant in Vietnam, Samsung Electronics Vietnam (SEV) in Bac Ninh.[183][184][185] The project had a significant impact on the country's economy, contributing over 306 billion USD to Vietnam's export revenue from 2018 to 2022.[190][191] However, this period also saw reports of child labor in Samsung's supply chain, with several complaints filed against the company between 2012 and 2015.[196]In July 2014, Samsung cut its contract with Shinyang Electronics after it received a complaint about the company violating child labor laws. One of Samsung's Chinese supplier factories, HEG, was also criticized for using underage workers by China Labor Watch (CLW) in July 2014.[197][198] CLW claimed that HEG employed over ten children under the age of 16 at a factory in Huizhou, Guangdong. Despite these allegations, Samsung conducted an onsite investigation and found no evidence of child labor being used. However, CLW responded that HEG had already dismissed the workers described in its statement before Samsung's investigators arrived.[196] CLW also claimed that HEG violated overtime rules for adult workers, paying a female college student her standard wage despite working four hours of overtime per day.In 2020, the Australian Strategic Policy Institute accused at least 82 major brands, including Samsung, of being connected to alleged forced Uyghur labor in Xinjiang.[199] This allegation has raised concerns about Samsung's supply chain practices and its role in perpetuating human rights abuses.Samsung has also been criticized for its no-union policy and union-busting activities around the world. The company has been sued by a union for stealing the corpse of a dead worker, with Lee Jae-yong, the vice chairman of Samsung, apologizing for these scandals on 6 May 2020.[204]In addition to these controversies, there have been reports of corruption and bribery within Samsung's leadership. In October 2007, Kim Yong-chul, the former head of the legal department at Samsung's Restructuring Office, uncovered a slush fund used by Lee Kun-hee, the former chairman of Samsung. The investigation revealed that the company had bribed prosecutors, judges, and lawmakers to secure Lee Kun-hee's release from prison in 2009.Lee Jae-yong, Samsung's de facto leader, was arrested in February 2017 for bribery and other charges related to his involvement in a merger of two Samsung affiliates.###ARTICLESamsung Group is a South Korean multinational conglomerate founded in 1938 by Lee Byung-chul. The company has grown significantly over the years, becoming one of the world's largest and most successful companies. Samsung has diversified its business into various sectors such as electronics, construction, shipbuilding, and more.The company's success can be attributed to its innovative approach to technology and its ability to adapt to changing market trends. Samsung has been at the forefront of developing cutting-edge technologies such as semiconductors, displays, and renewable energy systems. Its consumer electronics division has also been instrumental in driving growth through popular brands like TVs, smartphones, and home appliances.Samsung's business expansion has taken it globally, with operations in over 80 countries. The company has established partnerships with other major players to drive innovation and growth. Samsung's commitment to research and development has enabled the company to stay ahead of the competition, earning it numerous awards and recognition for its innovative products.Despite facing challenges such as increasing global competition and regulatory hurdles, Samsung continues to be a leader in its industry. The company's vision is to become the "innovation and leading-edge technology provider" through digital transformation and sustainability initiatives.Samsung's assets and holdings grew significantly under Lee administration, with major groups seeing a significant increase in sales last year.Thales Co., Ltd." company has undergone significant changes in its history, with various acquisitions and divestments that have impacted the company's structure and operations. In 2015, Samsung Group sold its chemical businesses to Lotte Chemical for \$2.6 billion.###ARTICLESamsung Electronics Co., Ltd. has made significant acquisitions and investments in various sectors, transforming its business strategy to focus on emerging technologies such as memory, smart home devices, medical imaging, and artificial intelligence.Samsung's expansion into the memory sector began with the acquisition of MRAM developer Grandis in 2011, which helped the company develop new-generation memory technology. This move was followed by the purchase of NVELO and Mspot, further solidifying Samsung's position in the memory market.In addition to its memory investments, Samsung has made significant acquisitions in the smart home sector through the acquisition of SmartThings, a fast-growing home automation startup. The company has also expanded into medical imaging with the purchase of NeuroLogica, a medical imaging company that specializes in advanced diagnostic tools.Samsung's foray into artificial intelligence began with the acquisition of Viv, a next-generation AI assistant built by the creators of Apple's Siri. This move marked Samsung's entry into the AI market and demonstrated its commitment to developing innovative technologies that can enhance customer experience.Furthermore, Samsung has made strategic investments in various industries, including LNG facilities, nuclear power, and construction. The company has partnered with Shell to build LNG facilities and has won a significant contract to construct the Prelude FLNG project, one of the world's largest liquefied natural gas facilities.Samsung has also received numerous awards for its business practices and commitment to corporate social responsibility. The company has been recognized as one of the most attractive employers in Korea and has received several awards for its sustainability initiatives.Samsung faces allegations of labor rights abuses at its suppliers, with reports suggesting the company has taken steps to union-bust and intimidate workers.When you make a Qualifying Purchase, be aware that if you don't send in your trade-in device within the specified timeframe or if it doesn't meet the eligibility requirements, you'll be charged back for the trade-in credit. This program doesn't exempt you from your carrier or retailer contracts for the traded device. Each Qualifying Purchase is limited to one trade-in. Samsung can modify or end this offer at any time, and it can't be combined with other promotions unless stated otherwise. Additional terms apply, including those related to dispute resolution. Clicking on the provided link will give you more information about the terms and conditions. Credit approval is subject to certain restrictions. Images are simulated for illustration purposes, and actual user interfaces may differ. Samsung reserves the right to change product specifications without notice. The information provided, including benefits, design, pricing, and performance, is subject to change. Screen contents are simulated images for demonstration only. Based on the 2024 American Customer Satisfaction Index survey, Samsung ranked #1 for "Overall Product Quality and Service" in 5G mobile devices. The use of AI features is complimentary until 2025, after which a purchase may be required. Dates and availability of features may vary by app and country, requiring a Samsung Account login for some features. AI outputs are not guaranteed for accuracy or reliability. Certain features help minimize specific sounds or track data with compatible devices. Internet connections are necessary for some features, and results can vary based on several factors. The heart rate software is not intended for disease diagnosis or treatment. Consistent with water-resistance classifications, devices should be rinsed and dried after exposure to water. Battery life can last up to 60 hours without Power Saving mode, but results may vary. Active Noise Cancellation requires a Bluetooth connection to a compatible device. Initial setup via the Samsung Wear app is necessary for some features. Language presets include English and Spanish, with other languages available for download. Samsung Care+ with Loss and Theft combines insurance and service contract, underwritten by Technology Insurance Company and administered by Servify. Image quality may vary, and turning off "Send photos faster" can improve resolution. Availability of certain features like RCS varies by region and carrier. Promotional discounts are available for select Galaxy purchases with a discount code until supplies last or the promotion ends.Try Galaxy app operates only with Safari on iPhone 7 and above with the latest iOS. iPhone and Safari are trademarks of Apple Inc. Results may vary by model and/or depending on shooting conditions including multiple subjects, being out of focus or moving subjects. Images were captured with Galaxy S25 Ultra.

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